

L Number	Hits	Search Text	DB	Time stamp
-	28	((257/751.CCLS.) AND (RU OR RUTHENIUM))		2001/06/27 07:46
-	0	((((257/751.CCLS.) AND (RU OR RUTHENIUM))) and ((copper or cu) adj intercon\$10)		2000/07/05 17:01
-	17	((((257/751.CCLS.) AND (RU OR RUTHENIUM))) AND (CU OR COPPER))		2000/07/05 17:11
-	27	((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))		2001/06/25 17:04
-	0	((((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))) and ((copper or cu) adj intercon\$10)		2000/07/05 17:15
-	0	((((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))) and ((copper or cu) with intercon\$10)		2000/07/05 17:16
-	8	((((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))) AND (CU OR COPPER))		2000/07/05 17:16
-	3592	((CU OR COPPER) WITH INTERCON\$10)		2000/12/06 15:33
-	272	((((CU OR COPPER) WITH INTERCON\$10)) AND (DIFFUSION ADJ BARRIER))		2001/06/26 12:47
-	210	(((((CU OR COPPER) WITH INTERCON\$10)) AND (DIFFUSION ADJ BARRIER))) AND (PLUG OR VIA))		2000/07/06 11:05
-	531	((pt OR platinum) WITH INTERCON\$10)	USPAT	2000/12/06 16:01
-	17	((pt OR platinum) WITH INTERCON\$10)) same (diffusion adj barrier)	USPAT	2000/12/06 15:37
-	18	((pt OR platinum) WITH INTERCON\$10)) same (diffusion adj barrier)	USPAT	2001/06/26 13:23
-	12	((pt OR platinum) adj INTERCON\$10)	USPAT	2000/12/06 16:02
-	12	((pt OR platinum) adj INTERCON\$10)	USPAT	2000/12/06 16:02
-	1	1998jp-0039992.ap,prai.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/25 16:14
-	2	jp-11317455-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/25 16:27
-	2	jp-10229084-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/25 16:36
-	1	1997jp-0030432.ap,prai.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/25 16:37
-	47	((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))	USPAT; US-PGPUB	2001/11/23 10:19
-	2	((RU OR RUTHENIUM) WITH electromigration)	USPAT; US-PGPUB	2001/11/23 10:31
-	21	(primary adj constituent) with defin\$6	USPAT; US-PGPUB	2001/06/26 12:30
-	465	((((CU OR COPPER) WITH INTERCON\$10)) AND (DIFFUSION ADJ BARRIER))	USPAT; US-PGPUB	2001/11/23 10:32
-	26	((pt OR platinum) WITH INTERCON\$10)) same (diffusion adj barrier)	USPAT; US-PGPUB	2001/11/23 11:20
-	111	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) same electromigration)	USPAT; US-PGPUB	2001/11/23 11:23
-	413	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) and electromigration)	EPO; JPO; DERWENT; IBM_TDB	2001/06/26 17:30
-	127	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) and electromigration)) and (copper or cu)	EPO; JPO; DERWENT; IBM_TDB	2001/11/23 11:27

-	11	((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))	EPO; JPO; DERWENT; IBM_TDB	2001/06/26 13:28
-	120	((RU OR RUTHENIUM) and (DIFFUSION ADJ BARRIER))	EPO; JPO; DERWENT; IBM_TDB	2001/11/23 11:33
-	25	((RUTHENIUM or iridium or platinum or osmium or rhodium) and electromigration)	EPO; JPO; DERWENT; IBM_TDB	2001/11/23 11:38
-	377	257/762.ccls.	USPAT;	2001/06/27 07:47
-	224	257/767.ccls.	US-PGPUB	2001/06/27 07:47
-	242	257/768.ccls.	USPAT;	2001/06/27 07:47
-	574	257/751.ccls.	US-PGPUB	2001/06/27 07:48
-	302	438/627.ccls.	USPAT;	2001/06/27 07:48
-	496	438/653.ccls.	US-PGPUB	2001/06/27 07:49
-	1834	257/762.ccls. 257/767.ccls. 257/768.ccls. 257/751.ccls. 438/627.ccls. 438/653.ccls.	USPAT;	2001/11/23 10:18
-	11	IWASAKI-TOMIO and MIURA-HIDEO	US-PGPUB	2001/11/23 07:57
-	1	1999jp-0036824.ap, prai.	USPAT; EPO; JPO; DERWENT	2001/11/23 07:58
-	2014	257/762.ccls. 257/767.ccls. 257/768.ccls. 257/751.ccls. 438/627.ccls. 438/653.ccls.	USPAT; US-PGPUB	2001/11/23 10:18
-	61	((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))	USPAT;	2002/03/11 09:18
-	2	((RU OR RUTHENIUM) WITH electromigration)	US-PGPUB	2002/03/11 09:36
-	596	((((CU OR COPPER) WITH INTERCON\$10)) AND (DIFFUSION ADJ BARRIER))	USPAT;	2002/03/11 09:38
-	33	((pt OR platinum) WITH INTERCON\$10)) same (diffusion adj barrier)	USPAT;	2002/03/11 11:08
-	125	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) same electromigration)	USPAT;	2002/03/11 12:38
-	134	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) and electromigration)) and (copper or cu)	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 12:53
-	128	((RU OR RUTHENIUM) and (DIFFUSION ADJ BARRIER))	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 13:32
-	26	((RUTHENIUM or iridium or platinum or osmium or rhodium) and electromigration)	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 14:07
-	72	((RU OR RUTHENIUM) WITH (DIFFUSION ADJ BARRIER))	USPAT;	2002/03/11 09:19
-	2	((RU OR RUTHENIUM) WITH electromigration)	US-PGPUB	2002/03/11 09:36
-	709	((((CU OR COPPER) WITH INTERCON\$10)) AND (DIFFUSION ADJ BARRIER))	USPAT;	2002/03/11 09:39
-	35	((pt OR platinum) WITH INTERCON\$10)) same (diffusion adj barrier)	US-PGPUB	2002/03/11 11:09
-	140	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) same electromigration)	USPAT;	2002/03/11 12:39
-	136	((RU OR RUTHENIUM or pt or ir or os or rh or iridium or platinum or osmium or rhodium) and electromigration)) and (copper or cu)	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 12:53

-	138	((RU OR RUTHENIUM) and (DIFFUSION ADJ BARRIER))	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 13:33
-	27	((RUTHENIUM or iridium or platinum or osmium or rhodium) and electromigration)	EPO; JPO; DERWENT; IBM_TDB	2002/03/11 14:07